

# BOW ISLAND REVIEW.

VOL. 6 NO. 9

BOW ISLAND, ALBERTA, FRIDAY, MARCH 2 1917.

SUBSCRIPTION \$1.50 A YEAR

## They Arrest Attention

### From Men Who Elegantly Dress

The new styles of the House of Hoberlin are distinct from the ordinary in every feature.

The best fitting, most comfortable suit and overcoat in the Dominion.

## Made Entirely to Your Measure

FERNE BROS. CLOTHIERS  
BOW ISLAND

MACLEOD

For Choice Meats go to FULLER : AND : SMITH  
They handle nothing but the best

FISH AT ALL TIMES -- Fresh Halibut, Salmon, and : : While Fish. Also Smoked and Salt Fish : :

A FULL LINE OF GROCERIES  
AND OUR PRICES ARE RIGHT.  
Fuller & Smith  
Family Butchers Phone 8 Main Street

### Attention Please!

WE HAVE JUST received a letter from one of our large Implement Houses stating that they will not guarantee prices thirty days in advance. The moral of this is --Buy now as they will not be any cheaper, and may advance at any time. We have just unloaded a car of PLOWS, DISCS, and DRAG HARROWS, and expect a car of DRILLS any day now. BRISCOE, GRAY-DORT and REO Cars



S. G. JAMIESON

Lethbridge Avenue  
Bow Island

There's but one way of obtaining business--by publicity. But one way of obtaining publicity--by advertising.

### Board of Trade

#### New Officers Elected and Committee Appointed

After a long period of quiescence, a annual meeting of the Bow Island Board of Trade was held in the I.O.O.F. hall on Friday evening last. Possibly owing to the short notice given, the attendance was not a large one, the members present numbering about fifteen.

W. A. Bateman, President, occupied the chair, and after the minutes of the last meeting had been read and approved and several communications dealt with, he called for nominations for the respective offices.

These were as follows:

President, W. P. Cotton.  
Vice-President, T. R. Blaine.  
Sec-Treas., R. S. Basile.

Executive Committee -- Messrs. R. H. Robertson, W. J. Oliver, W. A. Bateman, F. Sutton, F. W. Brown and A. F. Duunge.

Finance Committee -- Messrs. J. H. Milroy and J. G. Carson.

Membership Committee -- Messrs. W. J. Oliver, P. Sutton and M. McMahon.

Reception Committee -- Messrs. R. Robertson and A. F. Duunge.

Several matters arising out of the communications were then dealt with. One of these was with reference to a flour mill that was proposed to be placed somewhere in Alberta by a man in Montreal, and which now wrote to Bow Island for some information.

The Secretary was requested to reply to this, and endeavor to get some information as to their requirements, with reference to a site, water, etc.

It was felt that Bow Island could offer to a concern of this kind special inducements to locate here, some of the members giving it as their opinion that very few towns in Alberta were so favourably situated as this when we took into consideration the large agricultural country surrounding and the enormous amount of wheat that was sent out from this point.

Another letter handed over to the secretary for reply, was one in which the writer wanted to know if there was room here for a veterinary surgeon.

One of the members present ventured to think there was and as this seemed to be the general opinion of those in attendance the secretary was asked to write accordingly.

The question was then brought up by Mr. Hanna of the formation of an Automobile Club for this district, in which he explained the advantages of such an organization and the benefits that might be derived from it.

Some very favorable comment was made relative to the proposition, and after some discussion it was decided to leave the matter over until the next meeting, when it was expected that not only might more members be present but additional information could possibly be secured from other places where these clubs had already been established.

Some discussion then took place relative to the fee of eight dollars charged by the Board of Trade as its membership dues.

Some of those present thought it better to stay with their old fee, whilst others differed from this and believed that the Board would get more members if this was reduced to \$1.

The matter was settled by putting it to the vote, when the "reductives" proved to be in the majority. The membership fee consequently for the coming year will be \$1.

The Board then discussed the question of raising funds to carry on the season's work, and after a little consideration it was decided to appoint a deputation to wait on the Rural Municipality of Bow Island and endeavor to get a small grant from that organization.

### Dies At The Coast

Gilbert Johnson, Merchant and Oldest Resident of Winnifred Passes Away

Winnifred, Feb. 28 -- Gilbert Johnson, son of Winnifred, died in the general hospital at Vancouver, B.C., Feb. 17, 1917, of pneumonia. He was born in Milwaukee, Wisconsin, July 4th, 1882. He left there when 7 years of age and was educated in Minneapolis. He had a homeestead at one time near Garrison, North Dakota, coming from there to Winnifred in 1909 and there started up in the "implement" business under the firm name of Buehring and Johnson. He was of an honorable upright character, loved and respected by all his home and business associates and his place will be hard to fill.

He was on a short pleasure trip to the Coast when taken ill. The remains were brought back to Winnifred and interred in the I.O.O.F. cemetery at that place. The floral tributes sent by many friends show the high esteem in which he was held. Dr. Monroe, Mr. and Mrs. P. C. Buehring, N. P. Rosewell and Percy Detter, all of Winnifred, were with him at the last.

### Women's Institute

The regular meeting of the Women's Institute was held at the home of Mrs. Stewart on Saturday, February 16th. A lengthy discussion on ways and means of securing a rest room for country women and children took up some little time. A paper on "Food Producing Foods" was read by the Secretary.

Mrs. McWilliam and Reife were elected delegates to the convention to be held in Calgary March 15-16. Our membership now numbers 150. An urgent invitation is extended to all women of town and country to come and see us. We meet for mutual benefit. Mrs. Buehring will entertain the next meeting, March 24. The Institute held a panty sale on Saturday, February 24th at Hotel St. James at which a good sum was realized. We extend our thanks to Mr. Hurd for the use of his store.

--Secretary.

### Burdett

Mrs. Kumbitz, who with her family has been staying with friends near Mount, N.D., returned home this week.

Johnnie, the little three-year-old son of Mr. and Mrs. J. H. Kummits, died at his home east of Burdett on Monday night, following an attack of encephalitis. The event has created considerable sympathy for the parents.

Alice Waddell and Geo. Thacker paid a visit to Lethbridge last week and report a very enjoyable time.

Jim Lynn has purchased a lot on Main Street from Mrs. Houghlin and will shortly erect thereon a large garage. The property is situated near the hotel and is an excellent one for its purpose.

Business continues good here and everyone is looking forward to another good year.

This decision was arrived at because the fact that a good deal of the work the Board had to do to carry through this year would divert them from the rural districts surrounding.

It was understood that the town Council had already made a grant but it had not been issued, hence applying for a committee committee.

Miss Basile, Beattie and Cotton was then appointed to draft a pamphlet which it was proposed to circulate in various parts of the country.

One or two of those present stated that if they had had some of these when visiting down south this winter they believed they could have integrated a few in Bow Island. The lack of certain information, however, made this effort useless.

The meeting then adjourned, after the members agreeing to meet again at an early date to settle the matter now under consideration.

## FORMALDEHYDE

Get Your Order in NOW.  
Special Price For Large Quantities

## PLOW SHARES

Now in stock. Come in and look them over and see if we have YOUR kind on hand

## STEEL MULE

Demonstrator now on exhibition. See it. The only real ONE MAN Caterpillar Tractor on the American Continent.

## Southern Alberta Hardware Co. Ltd.

Bow Island, Winnifred and Burdett, Alberta.  
F. W. BROWN, president & general manager.

## De Laval

Cream Separators

THE BEST ON EARTH

## Plow Shares now on hand

## Some Fine Harness in the Store at Lowest Prices

Two Carloads of Hardware have been unloaded and we are ready to quote prices that are right

If you intend to build you should see us for we are here to get business.

## SWENNUMSON & CO

MAIN STREET

BOW ISLAND

## Watch The "Ford"



\$495.00 f.o.b. FORD, Ont.

If any doubt exists in your mind as to the universal sale of the Ford car, watch the procession through the streets of Bow Island, or any other town. Note the large number of Ford cars in that procession.

Here's the answer for it. Low price, parts quickly obtainable, and agencies in every town.

## BEATTIE'S GARAGE

R. S. BEATTIE, proprietor.

BOW ISLAND

Agent for Bow Island, Winnifred, Whiteman, Burdett, and Grassy Lake.

## Electric Plowing

It is reported that electric plowing has been introduced recently in Sweden, Italy, and France. The results are said to be very satisfactory, especially in identifying the use of electricity in preference to animal, steam, or oil traction.

## WIFE FINDS RELIEF, TOO!

## Lauchte Mills, P.Q.

"I was suffering from pain due to Kidney Disease, and a friend told me about Sloan's Liniment. After taking a few bottles I was greatly relieved. I have since had the twelfth box the pain completely gone. I am now able to walk and climb hills and I find that she has given me back my strength and power over her kidneys. I can safely recommend Sloan's Liniment to all who suffer from kidney trouble. Many thanks, Thomas Stevenson."

All drugs, 25c. a box or 5 boxes for \$2.50. Send free sample. NATIONAL DRUG & CHEMICAL CO., LTD., TORONTO, ONTARIO.



## Censorship is Strict

## Valuable Work Accomplished in Keeping Information From Reaching the Enemy

For the censorship that conceals the names of individuals at the front until months after their eventful heroes have been made no adequate defence, but for the valiant men who have been called the eyes of the blockade which runs across Germany to the letters coming out of German mud, there can be said, "Not the least of those collected by the censorship and which lie in the hands of our enemies are books of every size and shape and printed in a hundred languages, the true history of the war uncorrected and held up by the censorship. This is the massed effort, in the London papers and in the professors and Doktors of Germany, gone to tremendous expense and has been carried on with such energy in order that she might present to the neutral world her case. There are to show how the war began. In one of them Britain would be blamed, in

Some of these books are most expensively prepared. They are hand-bound in leather, and decorated with Arabic, for instance, are covered with Persian and Turkish decorations, copies of a mosque. Of course, the propagandists have found it inexpedient to let these books be sent to the men of reader. In instances, the books destined to circulate among Moslems, for instance, are taken off to call down the curse of Heaven upon the nefarious power that sent them. There are also books and yellow troopers. There are also books with purple ink, and those who dare to tell the truth, and the latter is written. We learn of Chicago, and is a translation of "Belgium and Germany." In investigating the country Leonard was educated at the Royal German lectures. In his preface he says that Labberton is not bound to Germany in any way. Some months after the neutral tribute Labberton was appointed to the post of the new German university at Ghent.

The Crown Prince is a prominent figure in the German propaganda, as though they feared the world knew the Kaiser, but might still be. Prince's fox-like features appear upon many of the scores or even hundreds of portraits of him that have come out since the beginning of the war and sent abroad. It is supposed that each which he figured, and it is amusing to look at the medals struck for Teutonic of that famous paper, the Continental Times, which has been produced by



## No Need to Rub!

FOR skin sores, rashes, skin eruptions, blisters, ulcers, scabs, blisters, sores, and other skin diseases, apply Sloan's Liniment. It is a quick healer, and soothes without rubbing.

Rheumatism, gout, lameness, neuralgia, sprains, rheumatic pains, etc., are relieved by its use. Cleanser and more promptly effective than many plasters or ointments, it is safe and non-irritating.

The family medicine chest in thousands of homes has a place for Sloan's Liniment.

All drugs, 25c. 50c. and \$1.00.



W. N. U. 1145

## CHEW "PAY ROLL" TOBACCO

A BRIGHT TOBACCO OF THE FINEST QUALITY

10 CENTS PER PLUG

## Soldiers Will Settle in Canada

From an Interview with Lord Northcliffe by Vida Rogers in the Saturday Evening Post

A great many people are worrying themselves about after the war, and we are told that the women and women now doing men's work will be the last to return to their homes.

But the Duke of Connaught's

recent visit to France met an old man, Col. F. M. Cole, formerly Comptroller of the Boy Scouts in Montreal, and took with the "Silver Wolf" the highest honor bestowed by the Boy Scouts of Canada.

The inception of the work in Canada is one of the most consistent and hard-working efforts that have ever come along.

Hundreds of letters have been received from men who have had

valuable experiences in carrying on foreign trade, and it is estimated that a portion of it intended for investment in German war loans, has been turned over to the Canadian government.

Here is a passage from a letter written from a German firm in Frankfurt:

"We last wrote to you on May 1st and have not had the pleasure of hearing from you since, so far as we conclude that the postal service between here and Germany has been suspended for the last day. We see from the papers that the English blockade of Germany is still in force, and that the British fleet is still at sea. We hope that soon all mail will be able to get through at all, and that the greatest difficulties in both our monthly balance-sheets and book-keeping will be removed. This could not only mean an unchanged labor for us but also an end to the difficulties of getting news of nothing up with our head house."

Wireless telegraphy is not only very costly, but it has many disadvantages, and is not practicable by the following extracts from the recent international correspondence:

"Your claim (says one writer) in regard to the transmission of wireless messages is well founded, but the fact that you are ignorant of the circumstances that the cable connection has been cut off, and that therefore, apart from wireless telegraphy, there is no other way of getting news from Germany, makes your statement less plausible."

"What would become of these young soldiers? Many of them will return to the business in which they were born, and others will take up some other occupation, and want to be higher up or have land of their own. Statistics collected lately show what a large number of men leave home when they come home to show that they have lands; and that they leave home when they have lands, not uplands or lands—not only in England, but in America, Australia, and Australasia. The French and Australians are laying themselves out to catch these men, and we are afraid that many of them from this old country will be lost to us."

"I am a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

## Boy Scout Notes

The Duke of Connaught Decorates Canadian Scout Commissioner

During the Duke of Connaught's recent visit to France he met an old man, Col. F. M. Cole, formerly Comptroller of the Boy Scouts in Montreal, and took with the "Silver Wolf" the highest honor bestowed by the Boy Scouts of Canada.

The inception of the work in Canada is one of the most consistent and hard-working efforts that have ever come along.

Hundreds of letters have been received from men who have had

valuable experiences in carrying on foreign trade, and it is estimated that a portion of it intended for investment in German war loans, has been turned over to the Canadian government.

Here is a passage from a letter written from a German firm in Frankfurt:

"We last wrote to you on May 1st and have not had the pleasure of hearing from you since, so far as we conclude that the postal service between here and Germany has been suspended for the last day. We see from the papers that the English blockade of Germany is still in force, and that the British fleet is still at sea. We hope that soon all mail will be able to get through at all, and that the greatest difficulties in both our monthly balance-sheets and book-keeping will be removed. This could not only mean an unchanged labor for us but also an end to the difficulties of getting news of nothing up with our head house."

Wireless telegraphy is not only very costly, but it has many

disadvantages, and is not practicable by the following extracts from the recent international correspondence:

"Your claim (says one writer) in regard to the transmission of wireless messages is well founded, but the fact that you are ignorant of the circumstances that the cable connection has been cut off, and that therefore, apart from wireless telegraphy, there is no other way of getting news from Germany, makes your statement less plausible."

"What would become of these young soldiers? Many of them will return to the business in which they were born, and others will take up some other occupation, and want to be higher up or have land of their own. Statistics collected lately show what a large number of men leave home when they come home to show that they have lands; and that they leave home when they have lands, not uplands or lands—not only in England, but in America, Australia, and Australasia. The French and Australians are laying themselves out to catch these men, and we are afraid that many of them from this old country will be lost to us."

"I am a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."

He is a natural leader, born with boys and young men. Born

in 1868, I attended primary schools in this country and graduated from Park School, New York, in 1885. I then entered

Bethany College where he secured his B.A. degree in 1890 and M.A. in 1892. I taught mathematics in Sinclair College. In 1899 Mr. Barclay had me enter upon his career among young people. During the summer of 1907 I taught in the same school in Albany. In 1908 the same work in Homewood, Pa., while attending at the local church of Boys' Club at Lowest Settlement House at Camp Madison, Pennsauk, N.J., and from 1911 to 1912 he was actively engaged when they got there."



**Legal.**

PROWSE &amp; LYONS

Barristers, Solicitors, Notaries, Etc.  
J. H. Lyons, J. H. Prowse  
Bow Island every Thursday afternoon  
and Friday forenoon.

TANNER, ALTA.

**Miscellaneous Advs****Farm Land for Sale.**

The south-west quarter (8.5 ac.), Section Sixteen (16), Township Ten (10), Range Ten (10), one hundred-and-twenty-five (125) acres, rail-head, Terrell to south boundary. Address—L. D. Brewster, 244 Third Avenue S., Minneapolis, Minn.

**Strayed**

One black Golder about 190 lbs., in good condition, on right hind. Strayed about three weeks ago. \$10 reward will be given for information leading to recovery. Bow Island, Amble, 16-5-10, Box 44. Birth-d.

**\$5 Reward**

A dark grey Filly, 2 years old, weighing 200 lbs. was stolen from the Pioneer Livery stable, Bow Island, about the early part of January. The above reward will be given for information leading to recovery. Address—John Hackett, Box 44, Birth-d.

**Lost**

A black Purdey, containing a small sum of money and post office key. Will find please return to John W. Bow, Bow Island. A suitable reward will be given. pd.—8

**Lost**

A black Purdey, containing a small sum of money and post office key. Will find please return to John W. Bow, Bow Island. A suitable reward will be given. pd.—8

**For Sale**

Stallions, Halmanno, Pride Prince (5708). This horse won first prize in Toronto and other eastern cities, and is the best stallion in the stock horse—S. G. Jamieson, Bow Island.

**For Sale**

Stock Watering Trough for sale. Apply E. E. Willmett, Bow Island.

**Cows for Sale**

A number of Milch Cows for sale. Seven miles south of Wimifred—M. E. Luther, Section 6-10-9, Wimifred.

**For Rent**

The store now occupied by Bedell & Co. will be available April 1st. For particulars apply to R. S. Boutillie.

Spend  
an  
Enjoyable  
Evening Playing  
Billiards at  
**THE HOTEL MYRTLE.**

Billiards is the greatest indoor sport. It's a mind trainer and a bushel of fun. Play it! You'll enjoy yourself.

And the Hotel Myrtle is the best place to play. All new tables and good environment. Chalk up your cue!

**THE HOTEL MYRTLE BILLIARD ROOMS**  
BOW ISLAND, ALBERTA.

GEO. H. RIDGEDALE, Proprietor

life of ours is Self-Sacrifice, whether we be on the part of the mother for the child or on the part of his country. Sacrifice is magnificent, but it is not rational, thank goodness. It is not rational for a man to take his life in his hand. But it is magnificent. That is just it. The magnificent tremendous, and the noble things are not rational—and never will be.

Self-sacrifice is supercilious, much greater than reason. Cowardice is rational, Call Reason the guide to Life if you like. The man who is pleading conscientious objection to war thinks it's so. He thinks it is the guide for preserving his life anyway. But it is not the guide to glory.

Always sympathize with those who wish to clear away old creeds and dogmas. Many of them need clearing away in the last pan. A dogma, says my Dictionary, is a "settled opinion positively expressed." That Reason is the guide to Life is a "settled opinion" (years perhaps?) Tom Paine has "positively expressed it."

The dust pan says: \* \* \* Minimus.

**Note and Comment**

Some may possibly think it is rather early to talk of agricultural fairs. Not a bit of it. Now is the time to make the preliminary arrangements, draft a program, and inform the exhibitors of what we intend doing so that they in turn can make arrangements. Many are now planning their season's work and in this plan the farmer would naturally include some scheme which he has for growing vegetables, etc., for exhibition purposes.

In connection with this we notice in Northern Saskatchewan, at a place called Rosetown, some 225 children and 20 different schools entered 700 entries in competition last year.

How many people in Bow Island, we warrant there are many schools around here the scholars of which would glad to exhibit if sufficiently encouraged, was given them.

The trouble here in Bow Island has been no one could give the necessary time in order to make the fair have a success, and those who have been game discouraged owing to lack of support given them by the rest of the business section.

A agricultural fair can be of great benefit to both town and country, agriculturally, socially, and judging from the presence of those who have visited our fair, we might also say politically

Then why not help it along.

The Oddfellows of Wimifred should (and there's no doubt but that they do) feel proud of the fact that one of their number has succeeded in reaching the coveted position of Grand Master of Alberta. The position, however, is one that is keenly fought for every year, and in the fight, the lodges naturally have the advantage (most of the time). There are occasions, however, when men from the more remote towns by their ability and working personality command recognition. Dan A. Parker is one of them. Wimifred is his home town, and Alberta and Wimifred for the Oddfellow, he has aid in the formation of a Lodge there. Those who were with him in the venture know the difficulties they had to contend with at the outset and the numerous ways in which they overcame. That Lodge today is one of the most successful in the Province. For this, much of the credit is due to "Beb" Parker. That he was not successful alone in his own Lodge is shown by the position he holds today.

If Wimifred is proud of the honor thus conferred upon it, Bow Island is equally so, and can thoroughly appreciate the jubilation in the Wimifred camp.

R. A. Parker, Grandmaster of the Independent Order of Oddfellows of Alberta was initiated by Turtle Mountain Lodge No. 38, within the jurisdiction of Bottineau Co., N. Dakota, and it is a curious fact that from this Lodge no less than five of its members have succeeded in reaching the position of Grandmaster. A unique situation, surely.

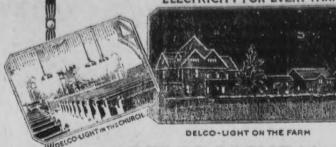
An automobile club for Bow Island, who in the name of 1914 would have thought it possible? Yet we are assured that there are something like 200 autos in the district, and at the Board of Trade meeting the other night it was suggested that an attempt be made to form these into a club, as many of them as would care to enter.

In objects, aims, and ideas of formation have not yet been unfolded, but it is expected that at the next meeting of the Board of Trade sufficient information will have been gathered to push the scheme ahead.

There will be no dark room initiation (except possibly on the part of the younger people). It is proposed that a simple fee of \$1.00 admit the applicant as a member of the Board of Trade with the privilege of joining up with the auto section.

**DELCO-LIGHT**

ELECTRICITY FOR EVERY FARM

**DELCO-LIGHT MAKES ELECTRICITY UNIVERSAL**

For the first time electric light and power are available to anyone—anywhere.

Hitherto, the benefits of electricity have been confined to those who live in the larger towns and cities.

Now Delco-Light makes electric current universally available.

Delco-Light is today furnishing electric light and power to brilliant, convenient, safe and economical.

It is furnishing power to operate elevators, mills, sawmills, cream separators, milking machines, etc.

It is lighting country churches, schoolhouses, etc.

It is furnishing light and power to numerous other farms, camps, to houses, etc., in the wilds.

Moreover, over 15,000 Delco-Light plants are in operation, and Delco-Light is to be found in almost every corner of the world.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

Delco-Light is a complete electric system—the motor and dynamo in one compact unit combined with a set of apparatus for the generation of current, the storage of current, the distribution of current. The plant is so simple a child can run it. It is safe, reliable, efficient, and economical. It operates on either gasoline, gas, or natural gas.

**S. Y. HURST**  
LICENSED  
EMBALMER and  
FUNERAL  
DIRECTOR

A Full Stock and Equipment of Undertaker's Goods



Inquire at  
**Bow Is. Mer. Co.**

All Saints' Church  
New Island.

There will be a short informal service on each of the Wednesday evenings in Lent at 8 o'clock.

Address: "The Good Samaritan" — The Parable of the Dives and Lazarus.

All are welcome. The offerings will be given to the Red Cross.

## Turkish Army Routied.

### British Inflict Losses of over 25,000.

LONDON, March 1.—The remnants of the Turkish forces retreating from Kut-el-Amara have been shattered completely, according to information given out in the House of Commons to-day. The Turks, it was said, would reach Bagdad only as a disorderly mob.

This information was received from General Maude, commander of the British expedition on the Tigris front, and was announced by Henry W. Forster, the financial Secretary to the war office.

Mr. Forster said that more than 2,500 prisoners had been taken by the British since Feb. 24th and that since the commencement of the offensive on December 20th some 5,000 Turkish prisoners had been taken. The total Turkish casualties in killed and wounded was estimated by General Maude at more than 20,000.

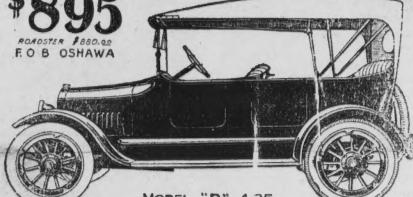
Following is the statement:—

"Telegraphing on Tuesday, the commander in Mesopotamia reported that throughout the day the pursuit of the beaten enemy had been continued by our cavalry and gun-boats. A number of prisoners have been taken in the day's operations, together with at least six guns, three mortars, eight mine throwers, thirty pontoons, much bridging material, a large river vessel, and a quantity of equipment, arms and ammunition."

## THE NEW 1917 McLAUGHLIN-BUICK FOUR

**\$895**

ROCHESTER, N.Y., 50  
P.O. OSHAWA



MODEL "D" 4-35

The "Big Value" of this New McLaughlin Four is the talk of Canadian Motorists.

MC LAUGHLIN-VALVE-IN-HEAD  
TWO 35 HORSE POWER

WHEEL BASE

TIRES

SPOTTING & LIGHTING

UPHOLSTERING

RS—EXTRA WIDE

GT 48 INCHES WIDE

MC LAUGHLIN MOTOR CAR CO.  
OSHAWA, ONTARIO.

Wilmot & Henderson, Agents, Bow Island

## TO INVESTORS

THOSE WHO, FROM TIME TO TIME, HAVE FUNDS REQUIRING  
INVESTMENT MAY PURCHASE  
AT PAR

### DOMINION OF CANADA DEBTENURE STOCK

IN SUMS OF \$500 OR ANY MULTIPLE THEREOF.

Principal payable 1st October, 1919.

Interest payable half-yearly, 1st April and 1st October by cheque free of exchange at any chartered Bank in Canada) at the rate of five per cent per annum from the date of purchase.

Holders of this stock will have the privilege of surrendering at par and accrued interest, as the equivalent of cash, in payment of any dividend made under any future war loan issue in Canada other than an issue of Treasury Bills or other like short date security.

Proceeds of this stock are for war purposes only.

A commission of one-quarter of one per cent will be allowed to recognized bond and stock brokers on electronic market in respect of applications for this stock which bear their stamp.

For application forms apply to the Deputy Minister of Finance, Ottawa.

DEPARTMENT OF FINANCE, OTTAWA,  
OCTOBER 15, 1916.

## To Farmers. Listen!

What you have been looking for so long is here--  
the "Staude -Mak-a-Tractor."

THIS is an attachment that transforms your car into a powerful tractor within twenty minutes. You can change it back again in the same course of time without injury to your car. It will do the work of six horses and pull a load of 200 bushels. The cost of the attachment is as much as 200 bushels can be hauled at one time. With the tractor part comes an extra honycomb radiator and oiling system for Ford cars, making them much more efficient. Why buy horses and tie up a team when you can buy a motor car and do all of your farm work in twenty minutes? Turn your tractor into a pleasurecar for the small sum of

**\$3000 f.o.b. Bow Island**

As the number of these attachments for spring delivery is extremely limited, those who get their orders in first will be the lucky ones.

## T. INGOLDSBY, Agent

Bow Island, Burdett, Grassy Lake, Winnifred and Whita

## BRITISH ADVANCE.

### MARKET PRICES.

Bow Island, March 2.

German Army Falls Back on  
the Western Front.

Success gained biggest  
since Battle of the  
Marne.

Wheat	1.50
Oats	.48
Fax	2.31
Bailey	.75

TRY THE

### Farmers' Cash Meat

#### MARKET

### For a Square Deal

Next door to the Post-office (east)

### Best Meats Only.

A. DAVIE, manager. Phone 55

### JUDICIAL SALE

#### OF Valuable Property

IN THE SUPREME COURT OF  
ALBERTA, JUDICIAL DISTRICT  
of LETHBROKIDGE.

BETWEEN : No. 1058  
INTERNATIONAL HARVESTER  
COMPANY OF CANADA, LIMITED

PLAINTIFF : Judgment Creditors  
and—

GEORGE ARTHUR BREHMER and  
ANDY CARE JOHN BREHMER, DEFENDANTS : Judgment Debtors

These will be offered for sale by  
public auction in front of the Post  
Office in the Town of Bow Island  
in the Province of Alberta, on Saturday,  
the 2nd day of March, 1917, at the  
12 o'clock noon hour, before the people  
nearly, namely : the South-east One  
Township Twelve (12) Range Ten (10)  
West of the Meridian in the Meridian  
Line, in the County of Lethbridge, in  
good standing may preempt a quarter  
section along side his homestead. Price  
to be cash.

The above property will be offered  
for sale free from encumbrances save  
taxes and expenses of sale.

E. L. CHUDLEIGH,  
Sheriff.

Judicial District of Medicine Hat

Approved: J. A. Jackson,

J.S.C.



## AUCTION SALE OF TOWN LOTS

NOTICE IS HEREBY GIVEN that  
the lands hereinbefore described, being  
lands acquired by the Town of Bow  
Island under the provisions of the  
Town of Bow Island Act, will be sold  
by Public Auction in single lots at the  
Public Auctioneer's Office in Bow Island,  
on the 26th day of March, 1917,  
at the hour of one o'clock in the after-  
noon.

TERMS CASH.

Auctioneer, D. M. GARTMAN.

Sec-Treas. Town of Bow Island.

Lots Block Plan No.

2820 (both incl.) 1 5800-S.

11, 21, 22 2 "

2, 2 and 15 5 "

2, 10 and 21 6 "

23 11 "

24 and 25 13 "

13, 11, 14-20 (both incl.) 14 "

2-11 (both incl.) 2 "

7, 8, 9 and 10 7 "

7, 8 and 9 (both incl.) 8 "

14-20 (both incl.) 10 "

3, 4, 8 and 13 9 "

14 14 "

1-24 (both incl.) 3 178-A.

9 5 248-A.

10 5 "

11 5 "

12 5 "

13 5 "

14 5 "

15 5 "

16 5 "

17 5 "

18 5 "

19 5 "

20 5 "

21 5 "

22 5 "

23 5 "

24 5 "

25 5 "

26 5 "

27 5 "

28 5 "

29 5 "

30 5 "

31 5 "

32 5 "

33 5 "

34 5 "

35 5 "

36 5 "

37 5 "

38 5 "

39 5 "

40 5 "

41 5 "

42 5 "

43 5 "

44 5 "

45 5 "

46 5 "

47 5 "

48 5 "

49 5 "

50 5 "

51 5 "

52 5 "

53 5 "

54 5 "

55 5 "

56 5 "

57 5 "

58 5 "

59 5 "

60 5 "

61 5 "

62 5 "

63 5 "

64 5 "

65 5 "

66 5 "

67 5 "

68 5 "

69 5 "

70 5 "

71 5 "

72 5 "

73 5 "

74 5 "

75 5 "

76 5 "

77 5 "

78 5 "

79 5 "

80 5 "

81 5 "

82 5 "

83 5 "

84 5 "

85 5 "

86 5 "

87 5 "

88 5 "

89 5 "

90 5 "

91 5 "

92 5 "

93 5 "

94 5 "

95 5 "

96 5 "

97 5 "

98 5 "

99 5 "

100 5 "

101 5 "

102 5 "

103 5 "

104 5 "

105 5 "

106 5 "

107 5 "

108 5 "

109 5 "

110 5 "

111 5 "

112 5 "

113 5 "

114 5 "

115 5 "

116 5 "

117 5 "

118 5 "

119 5 "

120 5 "

121 5 "

122 5 "

123 5 "

124 5 "

125 5 "

126 5 "

127 5 "

128 5 "

129 5 "

130 5 "

131 5 "

132 5 "

133 5 "

134 5 "

135 5 "

136 5 "

137 5 "

138 5 "

139 5 "

140 5 "

141 5 "

142 5 "

143 5 "

144 5 "

145 5 "

146 5 "

147 5 "

148 5 "

149 5 "

150 5 "

151 5 "

152 5 "

153 5 "

154 5 "

155 5 "

156 5 "

157 5 "

158 5 "

159 5 "

160 5 "

161 5 "

162 5 "

163 5 "

164 5 "

165 5 "

166 5 "

167 5 "

168 5 "

169 5 "

170 5 "

171 5 "

172 5 "

173 5 "

174 5 "

175 5 "

176 5 "

177 5 "

178 5 "

179 5 "

180 5 "

181 5 "

182 5 "

183 5 "

184 5 "

185 5 "

186 5 "

187 5 "





**Howdy!!**  
I am the  
"Little  
Trained Nurse"  
I am going to tell  
you where to buy  
all of your

**Drug Store Things**

You will see me  
every week



Read what I say in this paper every week.  
I will tell you how to be healthy, beautiful and wise.

This advertisement good for five cents in trade.  
See Local.

**The Bow Island Drug & Stationery Co Ltd**

**LOANS FOR LIVE STOCK**

**THE BANK OF BRITISH NORTH AMERICA**

is prepared to make Loans to good Farmers to purchase breeder and feeder Live Stock.

**Finish Cattle in Canada  
Keep Breeders at Home.**

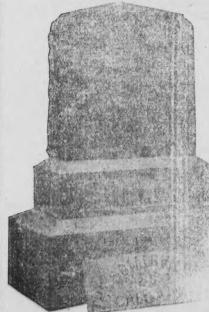
The large shipments of feeder Cattle to the States is a serious loss to Western Canada Farmers.  
We anxious to do our share to stop this movement.  
Contact us before selling unfinished Stock.  
Special attention given to Farmers' business.

BOW ISLAND BRANCH J. G. CARSON, Manager

**COAL**

Get the Best Coal on Earth at the Essex  
for \$3.25 per ton. Summer price com-  
mencing March 1. Six miles north of  
Bow Island.

**GEO. W. ESSEX**



**GEO.  
BEDELL**  
Agent  
Somerville  
Marble and  
Granite Compy

Orders Receive  
Prompt  
Attention

**SADDLES**

A saddle may or may not be an absolute necessity on a farm, but how many things have you bought which were less useful?

A good saddle will last 15 years or more. Figure up the number of times a year that a saddle would save you time and money, then figure up how many years you are likely to need a good saddle, then come in and select the one that suits you from our stock.

If we haven't one in stock to suit you we will gladly have it made for you (costs no more)

**THE BOW ISLAND SADDLERY**  
W. J. OLIVER, proprietor.

**Local and General.**

Mrs. A. B. Hoaglin left here on Tuesday for Rochester, Minn. Charlie Yip Yen returned on Tuesday from an extended trip to the Coast.

Mr. and Mrs. S. Y. Hurst returned this week from a visit to friends in Montana.

See the Multi Motor Washer at the Southern Alberta Hardware Co. store.—Advt.

The Methodist Aid Society will hold a pantry sale Saturday, March 3rd at Oliver's Hardware shop.—Advt.

The Methodist Aid will hold their regular meeting at the home of Mr. M. McWilliams on Thursday, March 8th.

The Bedell Furniture Co. has commenced this week the erection of a large store 25 x 80 feet on Main Street.

**Birth.** On Monday, February 11th, at the residence of Mrs. G. Jamieson, Bow Island, Mrs. G. R. Howden of a daughter.

Joe Dierhart and Jonas Nicklins who have been visiting at Aberdeen, S.D., for the past few months returned home this week.

The Bates Steel Mule is considered the best one man caterpillar tractor on the American continent.—Southern Alberta Hardware Co.—Advt.

Mrs. J. H. Paterson left hurriedly Monday afternoon for Port Dalhousie, Ont., where she was called by the serious illness of her father.

Walter Schenert is demonstrating the Bates Steel Mule for the Southern Alberta Hardware Co. If you are interested you should get a demonstration—Advt.

S. B. Garry, a former resident of Bow Island, returned this week to dispose of some of the property which he owns here and for which he has received several offers.

Messrs. A. F. Werts and J. Poller were in Calgary last week attending the Grand Orange Lodge, at which Mr. Werts received the appointment of Grand Auditor.

E. J. Gillett of Whitchurch has received instructions from Peter Johnson to sell by auction on the north-east of 21-119, six miles north-east of Wimbleton on Tuesday, March 20th, some live stock, machinery, household goods, etc. Sale takes place at ten o'clock.

D. M. Garrison has received instructions from Hugh McCarter to sell by public auction on Tuesday, March 13th, on the south half of 23-8-10, a number of horses, cows, etc., also agricultural machinery, household goods, etc. Sale takes place at one o'clock.

S. Y. Hurst has commenced business this week in Bow Island as an undertaker and embalmer, and has already quite a stock of funeral supplies. These will be added to from time to time as occasion warrants. Mr. Hurst is already known to a large circle of friends and patrons in the district, and therefore needs no introduction from us. Sufficient to say that he has done considerable business in this district during the past few years and upon every occasion has given complete satisfaction.

The Bow Island Drug and Stationery Co. Ltd. are in this issue starting a new series of advertisements known as the "Little Trained Nurse" series. With these Mr. and Mrs. Hoaglin create a unique opportunity to the children. One of these ads, presented at the Drug Store will be given free to parents in trade school surplus or kindergarten. The only condition being that the advertisement be OK'd by parent to show that it has been read at home, and be smooth and clean.

Advt.

**Torpedoed!!****Prices Knocked To Pieces****Big Rush of Customers Expected to Sample these Jams and Pickles.**

Hoaglin's Store has just received a large consignment of first-class jams, pickles, etc. These were bought right and our customers will have the benefit. Note the prices and compare them with our competitors. Quite a difference, eh?

**JAMS**

Climax Jams, 4 lbs. for	\$ 60c
No-Vary and Empress, 4 lbs. for	90c
Sweet Clover Honey, 1 lb. glass Jars	25c

**Pickles and Sauces**

Red Cross Worcester Sauce, per bottle	20c
T. P. Sauce, per bottle	25c
Pickled Onions, per bottle	25c
French Mustard, prepared, per bottle	25c
Pea Nut Butter, 1 lb. Jars	25c
Chill Sauce, per bottle	25c
Sweet Pickles, 16 oz. bottles	35c
Sour Pickles, 16 oz. bottle	30c
Highest Grade Cucumber Pickles, per bot.	50c
Dill Pickles in gallon jars	1.35
Cider Vinegar, in gallon glass jars	95c

**HOAGLIN'S DEPARTMENT STORE****Flowering Valley.**

Seven miles north east of Wimbleton.

Feb. 22, 1917.  
Three wedding bells and a dance.

Wednesday being Ash Wednesday the school was closed.

Miss Lillian Johnson has been on the sick list.

Mr. Sown and Miss Bertha Rapson have returned from a visit to Kalispel, Montana.

Thuray Breathour and Wm. Bryant have about recovered from injuries sustained in a recent accident.

Mr. Scott of Rocky Lake and some Montana friends were Sunday visitors at Mr. Breathour's.

In fine days workmen are still engaged putting the finishing touches on Mr. Theo Rapson's fine new dwelling.

Among recent visitors to the valley were Mr. Creath and Mr. Green. The former of course acts as an incentive to our people.

It is to be hoped others will follow their example. A visitor's book will be provided in future.

Mrs. Emil Johnson is expected back from Medicine Hat today. Mr. A. M. Peterson, her son-in-law, and her little boy Otto, were Medicine Hat visitors.

Mr. Crauch who has the contract for supplying our school with coal at \$5 per ton has been hauling it from the Gethnow mine, 12 miles from Bow Island, this week.

Miss Annie Matson has left this district and returned to her home in the Coronation School District. She was a good pupil and will be much missed by her many friends in this district.

Mr. Percy Colthorpe and his wife (nee Miss Ruby Bryant) were visitors to the parental home of Mr. George Bryant last week. They have just returned from the homemaking trip to Spokane, Wash.

The 10th anniversary of the Patriotic Fund will be held in the Flowering Valley school house on Friday, March 9th. It is intended to raise \$200 for that Fund. Last Nov. 21st more than \$50 were raised for that purpose, besides many other contributions in kind.

Mr. Roy Colthorpe and Miss Selma Johnson of this district were married in Medicine Hat on Wednesday, Feb. 22nd. The bridegroom will be given the bridegroom on the evening of February 28th, (Wednesday evening) in the Flowering Valley School House.



**NOV**

Is the time to get your contract signed up for the new barn or house you are going to build this spring especially to those who live in the country. Don't wait until the roads are bad and you are busy putting in your crop. Come in now and get the price of the new building and get the lumber hauled while the roads are good.

**EDWARD A. DOWNING**  
Contractor and Builder  
Office at City Garage,

Bow Island

**We Get You Highest  
Grain Prices**

—maintain a perfectly equipped selling organization in constant touch with market prices and conditions.

It is to our interest to work together; we mutually profit when we secure for you the highest prices possible.

We handle grain on consignment or give track quotations.

This Company was founded by the Farmers of Alberta in 1913 and is farmer organized, owned and controlled, for their own protection and benefit.

Let us prove what valuable services we can render you in successfully marketing your grain. See our Agent.

**The Alberta Farmers' Co-operative  
Elevator Company Limited**

320-340 Lougheed Building • • • Calgary

You are cordially invited to visit our Calgary Offices at any time.

17